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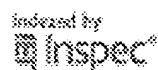|	
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Jong-Keun Kim, Seong-Jin Ahn, Jin-Wook Chung
May 2003 **International Journal of Network Management**, Volume 13 Issue 3
Publisher: John Wiley & Sons, Inc.
Full text available: ⬛ pdf(558.15 KB)   Additional Information: full citation, abstract, references, index terms

Advances in LAN technology have enabled fast data transmission. However, without effective management of these resources, congestion of networks as well as waste of resources are inevitable. Therefore, it is necessary to supervise, report, and even control, if necessary, the network resource status so that the communication network can be effectively operated without service interruption by monitoring traffic among the hosts. Web-based network management systems have been developed and applied f ...

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George S. Ake
May 2005 **Proceedings of the 2005 national conference on Digital government research dg.o2005**
Publisher: Digital Government Research Center
Full text available: pdf(38.97 KB)   Additional Information: full citation, abstract

> The Capital Wireless Integrated Network (CapWIN) program is a partnership between federal agencies, States of Maryland, Virginia, and the District of Columbia to develop an integrated first responder communication and information sharing network. This unique and challenging program has created the first multi-state and multi-discipline interoperable public safety wireless system in the United States. CapWIN is a single, open, shared, and secure system for the public safety and transportation com ...

2 Design and implementation of WAP-based LAN segment management system using RMON MIB
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3 Information systems: Developing unified messaging system apps in JAVA
Paul Healy, Declan Barber, Brian Nolan
June 2003 **Proceedings of the 2nd international conference on Principles and practice of programming in Java PPPJ '03**
Publisher: Computer Science Press, Inc.
Full text available: pdf(80.48 KB)   Additional Information: full citation, abstract

> Over the last decade, the widespread demand and use of the internet has changed the direction of the telecommunications industry as it was recognized that the internet could be

used as an inexpensive way to handle not only data but also voice communications. This paper describes the creation of a Unified Messaging System (UMS) that unites both voice and data messaging forms and asks if Java may be the programming language of choice for developing UMS applications.

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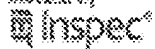|	
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